References

- Halbert, J. N. 1935. A list of the Irish Hemiptera (Heteroptera and Cicadina). *Proc. R. Ir. Acad.* 42B: 211-318.
- Kirby, P. 1983. Heteroptera recorded from the Killarney area, 28 August 7 September 1981. Ir. Nat. J. 21: 45-48.
- Pericart, J. 1976. Introduction a une révision des Berytinidae ouestpaléarctiques (Hemiptera). *Ann.Soc.ent.Fr.(N.S.).* 12: 355-382.
- Southwood, T. R. E. and Leston, D. 1959. Land and water bugs of British Isles. Warne, London.
- Stelfox, A. W. 1938. *Metatropis rufescens* H.-S.: a plant-bug new to Ireland. *Ir. Nat. J.* 7: 88.
- Webb, D. A. 1977. An Irish flora. 6th edition. Dundalgan Press, Dundalk.
- Webb, D. A. and Scannell, M. J. P. 1983. Flora of Connemara and the Burren. Royal Dublin Society and Cambridge University Press, Cambridge.

HORISME TERSATA D. & S. (LEP.: GEOMETRIDAE), THE FERN CARPET, IN SHROPSHIRE — I found a single male of this species at rest on a shop window in Bridgnorth, south-east Shropshire, on 30.vii.1987. It has not previously been recorded in the county.

The foodplant, traveller's-joy (*Clematis vitalba*), is very common along many parts of the Shropshire portion of the Severn valley and, like *Eupithecia haworthiata* Doubl. (Haworht's pug) which feeds on the same plant, *tersata* is probably well established in these areas. ADRIAN M. RILEY, Entomology Department, Rothamsted Experimental Station, Harpenden, Herts., AL5 2JQ.

EPITRIX PUBESCENS KOCH (COL.: CHRYSOMELIDAE) IN WEST KENT — This very local flea-beetle, known from a number of localities in East Kent, Essex, Suffolk etc., is more often recorded than formerly, but, it seems, West Kent still lacks a record. I found it sparingly on a straggling mass of woody nightshade (Solanum dulcamara), where it was greatly outnumbered by the common Psylliodes affinis Payk., in a lane leading to the saltmarshes at Crayford Creek near Dartford, on 13.vii.84 and subsequently.

In recording *E. pubescens* from W. Norfolk (*Ent. Rec.* 96: 36-7) I inadvertently wrote as though *Solanum nigrum* were its sole foodplant; or at least my words could have been so construed. This of course is not the case, the beetle living equally on both species of nightshade. — A. A. ALLEN, 49 Montcalm Road, London, SE7.